

SERIES CIRCUITS SOLUTIONS.

1.

	R (Ω)		I (A)		V (V)
R1		IR1		VR1	
R2		IR2		VR2	
RT		IT		VT	

2.

	R (Ω)		I (A)		V (V)
R1		IR1		VR1	
R2		IR2		VR2	
R3		IR3		VR3	
R4		IR4		VR4	
RT		IT		VT	

3.

	R (Ω)		I (A)		V (V)
R1		IR1		VR1	
R2		IR2		VR2	
R3		IR3		VR3	
R4		IR4		VR4	
RT		IT		VT	

4.

	R (Ω)		I (A)		V (V)
R1		IR1		VR1	
R2		IR2		VR2	
R3		IR3		VR3	
R4		IR4		VR4	
RT		IT		VT	

5.

	R (Ω)		I (A)		V (V)
R1		IR1		VR1	
R2		IR2		VR2	
R3		IR3		VR3	
R4		IR4		VR4	
RT		IT		VT	

6.

	R (Ω)		I (A)		V (V)
R1		IR1		VR1	
R2		IR2		VR2	
R3		IR3		VR3	
R4		IR4		VR4	
R5		IR5		VR5	
RT		IT		VT	

7.

	R (Ω)		I (A)		V (V)
R1		IR1		VR1	
R2		IR2		VR2	
R3		IR3		VR3	
R4		IR4		VR4	
RT		IT		VT	

8.

	R (Ω)		I (A)		V (V)
R1		IR1		VR1	
R2		IR2		VR2	
R3		IR3		VR3	
R4		IR4		VR4	
RT		IT		VT	

9.

	R (Ω)		I (A)		V (V)
R1		IR1		VR1	
R2		IR2		VR2	
R3		IR3		VR3	
R4		IR4		VR4	
RT		IT		VT	